PERIPHERAL DEVICE HAVING A PERSONAL DISK USED FOR STORING DEVICE DRIVERS

Abstract

A peripheral device having a personal disk used for storing device drivers. The peripheral device can be connected to an interface port of an electronic device host. The peripheral device has a housing, an application module for performing a predetermined operation, a storage module for storing a device driver of the application module, and a hub controller electrically connected to the application module and the storage module. When the hub controller is electrically connected to the interface port, the computer host can retrieve the device driver of the application module through the hub controller, and can run the device driver to control the application module to perform the predetermined operation.